

## IN THE CLAIMS

1-27. (Cancelled)

28. (Currently amended) A machine-readable medium having instructions to cause a machine to perform a method, the method comprising:

maintaining an address book data store on a device, the device capable of receiving and transmitting phone calls, the address book to include one or more pre-existing address book entries of one or more contacts, each address book entry includes a first name field storing a pre-existing first name, a last name field storing a pre-existing last name, and a phone number field storing a pre-existing phone number;

identifying call information transmitted with a call, the call information including a new phone number;

associating the call information with one of the one or more pre-existing address book entries in the address book data store; and

updating the pre-existing address book entry with the new phone number upon determining the new phone number does not match the pre-existing phone number.

~~generating a calendar program entry in a calendar program at said date and time, said calendar program entry containing said call information and/or information extracted from said pre-existing address book entry.~~

29. (Cancelled)

30. (Previously presented) The method as in claim 28, wherein each address book entry includes a pre-existing date of call field and a pre-existing duration of call field, and the method further comprising:

updating said associated pre-existing address book entry with a date of the call and a duration of the call automatically without user intervention.

31. (Currently amended) The method as in claim 28 further comprising:

querying ~~a the user~~ of the device whether to update the associated pre-existing address book entry with the new phone number prior to updating the existing phone number in the associated pre-existing entry.

32. (Currently amended) The method as in claim 28, wherein updating comprises:

supplementing said pre-existing address book entry with the new telephone number.

33. (Currently amended) The method as in claim 28 wherein updating comprises:

replacing ~~a number in~~ said pre-existing address book entry with the new telephone number without human intervention.

34. (Currently amended) The method as in claim 32 wherein supplementing comprises:

classifying said new telephone number ~~in said pre-existing address book entry~~ as a most recently used telephone number of said contact.

35. (Currently amended) The method as in claim 32 wherein supplementing comprises:

classifying said new telephone number ~~in said pre-existing address book entry as~~  
an [""]unknown[""] type of number.

36. (Previously presented) The method of claim 28, wherein the call is an incoming call.

37. (Previously presented) The method of claim 28, wherein the call is an outgoing call.